ViSi

MOBILE®

keeping an eye on life.
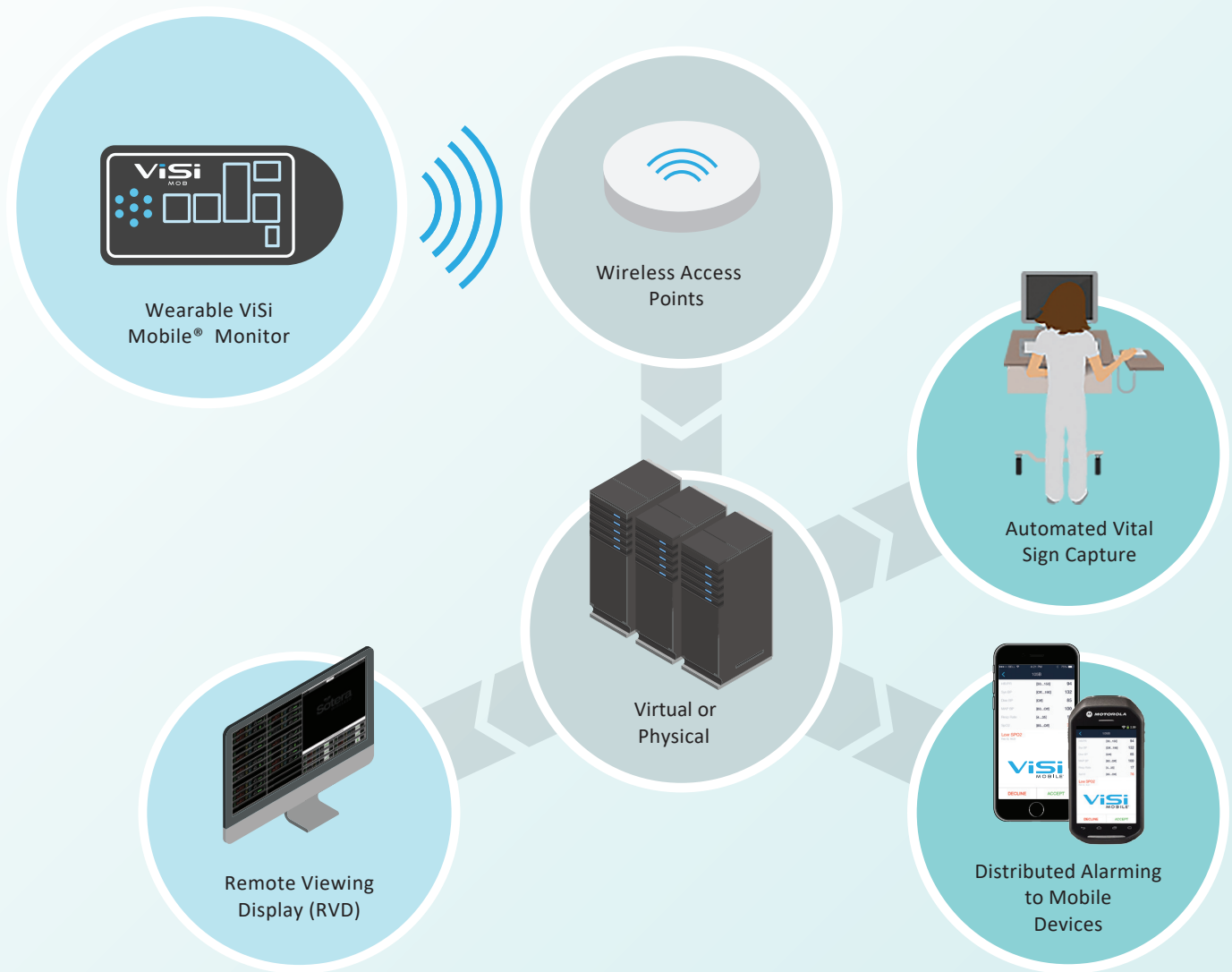
ViSi Mobile® System Enterprise Deployment

Life-Threatening Arrhythmias & Posture

Continuous Noninvasive Blood Pressure

Skin Temperature

Respiration Rate

Pulse Rate

SpO_2

Wearable wireless multi-parameter surveillance monitoring across the hospital enterprise.

Enterprise Deployment

Reduce total cost of ownership by purchasing one flexible, scalable patient monitoring solution which leverages your existing IT and wireless infrastructure.

Interoperability

Realize clinical workflow efficiencies by integrating with the EHR and mobile devices. Vital sign observations can be sent to the EHR and alarms to the mobile devices.

Wearable ViSi Mobile® Monitor

Wireless Access Points

Virtual or Physical

Automated Vital Sign Capture

Remote Viewing Display (RVD)

Distributed Alarming to Mobile Devices

Enterprise Deployment

- The ViSi Mobile® System can be installed on a virtual or physical machine and scale up to support an enterprise wide deployment.

- Utilize existing hospital's wireless network.

- Encrypt patient health information (PHI) to maintain HIPAA compliance.

- Streamline system maintenance by using existing procedures for managing anti-malware, patch scheduling, uptime management, and disaster recovery.

Interoperability

- Sotera Wireless supports integration with leading EHR vendors including Epic, Cerner, MEDITECH, MEDHOST®, and popular middleware providers such as Capsule, Vocera, and Connexall®.

- The ViSi Mobile® OpenAPI allows authorized partners enhanced access to alarm data in near real-time.

- Integration components are embedded within the system, reducing the need for additional gateway hardware or software.

Sotera® WIRELESS